

WHAT IS CLAIMED IS:

1. A reproduction apparatus comprising:
enlarging processing means for enlarging a
desired area of an image displayed on a screen; and
5 control means for changing operation
characteristics of said enlarging processing means in
accordance with whether the image is a moving image
or a still image.
- 10 2. A reproduction apparatus according to claim
1, wherein said enlarging processing means includes
enlarging range shifting means for shifting a range
of an image to be subjected to an enlargement process,
and wherein said control means changes a time
15 duration from a start of an operation of shifting a
range of an image to be enlarged by said enlarging
range shifting means to an actual start of an
enlarging range shift, in accordance with whether the
screen is in a moving image display state or a still
20 image display state.
3. A reproduction apparatus according to claim
2, wherein said enlarging range shifting means
changes a position, range and magnification of the
25 image to be enlarged.
4. A reproduction apparatus according to claim

1, wherein said control means sets short a time duration from a start of an operation of shifting a range of an image to be enlarged by said enlarging range shifting means to an actual start of an enlarging range shift, in the moving image display state, and sets long the time duration from a start of an operation of shifting a range of an image to be enlarged by said enlarging range shifting means to an actual start of an enlarging range shift, in the still image display state.

5. A reproduction apparatus comprising:
reproducing means capable of reproducing a moving image;
enlarging means for enlarging an image reproduced by said reproducing means;
enlarging range shifting means for setting a range of an image to be enlarged by said enlarging means; and
control means for changing operation characteristics of said enlarging range shifting means in accordance with whether said reproducing means is in a moving image reproduction state or a moving image reproduction temporary stop state.

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6. A reproduction apparatus according to claim 5, wherein said control means changes a time duration

from a start of an operation of shifting a range of
an image to be enlarged by said enlarging range
shifting means to an actual start of an enlarging
range shift, in accordance with whether said
5 reproducing means is in the moving image reproduction
state or the moving image reproduction temporary stop
state.

7. A reproduction apparatus according to claim
10 5, wherein said enlarging range shifting means
changes a position, range and magnification of the
image to be enlarged.

8. A reproduction apparatus according to claim
15 5, wherein said control means sets short a time
duration from a start of an operation of shifting a
range of an image to be enlarged by said enlarging
range shifting means to an actual start of an
enlarging range shift, in case that said reproducing
20 means is in the moving image reproduction state, and
sets long the time duration from a start of an
operation of shifting a range of an image to be
enlarged by said enlarging range shifting means to an
actual start of an enlarging range shift, in case
25 that said reproducing means is in the moving image
reproduction temporary stop state.

9. A control program for a reproduction apparatus for reproducing a moving image and a still image, the control program comprising:

- a process of reproducing an image by
- 5 reproducing means;
- a process of enlarging an image reproduced by said reproducing means;
- a process of setting an enlarging range of the image by enlarging range shifting means for shifting
- 10 a range of an image to be enlarged by enlarging means; and
- a process of changing operation characteristics of said enlarging range shifting means in accordance with whether said reproducing means is in a moving
- 15 image reproduction state or a moving image reproduction temporary stop state.

10. A control program for a reproduction apparatus according to claim 9, wherein said process
- 20 of changing the operation characteristics of said enlarging range shifting means changes a time duration from a start of an operation of shifting a range of an image to be enlarged by said enlarging range shifting means to an actual start of an
 - 25 enlarging range shift, in accordance with whether said reproducing means is in the moving image reproduction state or the moving image reproduction

temporary stop state.

11. A control program for a reproduction
apparatus according to claim 9, wherein said
5 enlarging range shifting means changes a position,
range and magnification of the image to be enlarged.

12. A control program for a reproduction
apparatus according to claim 10, wherein said process
10 of changing the operation characteristics of said
enlarging range shifting means sets short a time
duration from a start of an operation of shifting a
range of an image to be enlarged by said enlarging
range shifting means to an actual start of an
15 enlarging range shift, in case that said reproducing
means is in the moving image reproduction state, and
sets long the time duration from a start of an
operation of shifting a range of an image to be
enlarged by said enlarging range shifting means to an
20 actual start of an enlarging range shift, in case
that said reproducing means is in the moving image
reproduction temporary stop state.